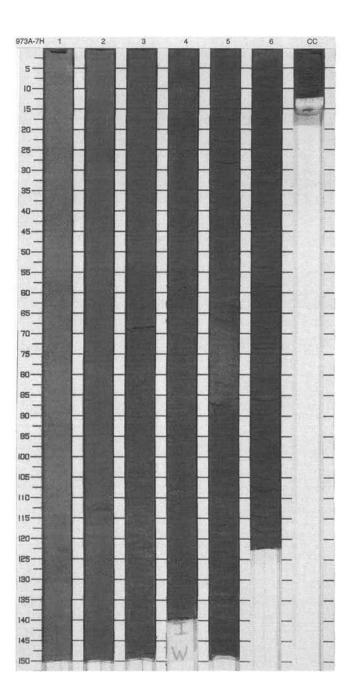


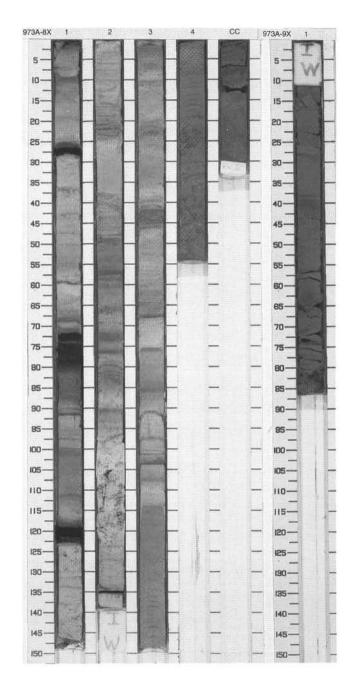
GRAPE (g/cm ³)	Magnetic suscepti- bility ¹		Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
JAHAN-pursonaphopode	wwwwwwhy	1_		1		Δ				CLAYEY NANNOFOSSIL OOZE, NANNOFOSSIL CLAY, and CLAYEY SAND Major Lithologies: The sediment in this core is greenish gray (5GY 5/1) to dark gray (5Y 4/1) and ranges from CLAYEY NANNOFOSSIL OOZE at the top of the core through NANNOFOSSIL
Sychasophy	A Park	1		2		Δ				CLAY to CLAYEY SAND at the bottom.
- Jupan Mandy	an white with more more	4_		3	early Pleistocene	Δ			5GY 5/1 To	General Description: The entire core consists of an upwar fining sequence from very fine sand: the base to clay at the top. No other structure is present in this core.
M-maratharham	WANNAMA AMA	5_		4	early Pi	Δ		1	5Y 4/1	
through the way	whym	7		5		Δ				
w who happen you	Whommer	8_		6		Δ				



Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
P. (1)		1	Pleistocene	**************************************		s	10YR 5/3 To 5Y	NANNOFOSSIL CLAY Major Lithology: The sediment in this core is NANNOFOSSIL CLAY color banded at decimeter to meter scale through a range of browns and grays (10YR 5/3 to 5Y 5/1). Minor Lithologies: Three thin SAPROPELS occur within this core. All have intercalated thin (mm-scale) silt laminae, and generally have sharp contacts.
3 4 5		3	late Ple	3 4		s s	5Y 5/1	General Description: There are numerous centimeter to decimeter thick, upward-fining cycles in the sediment of this core.

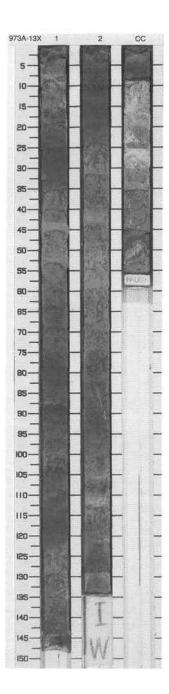
SIT	E 973 H	HOL	E	A CORE	9)	<		CORED 74.5 - 84.1 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1	arly Pleist.		*	I S M	10YR 6/1	SEMI-LITHIFIED SAND Major Lithology: The sediment in this core is gray
			9					(10YR 6/1) with intervals of dark gray (10YR 4/1) and very dark gray (10YR 3/1)) laminated, fine- to medium- grained, SEMI-LITHIFIED SAND.
								Minor Lithologies: The lower part of core includes a very dark gray (10YR 3/1) clay clast. Foraminifers are abundant at the base of the core.

973A 10X THROUGH 11X NO RECOVERY

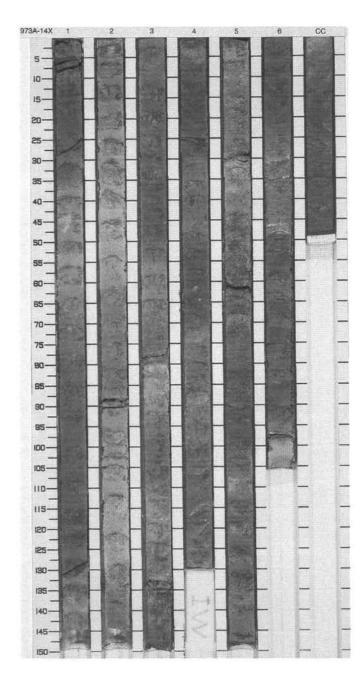


973A 12X Entire core given to paleontologists.

SIT	E 973 F	IOL	E	A CORE	1:	3X	/	CORED 112.9 - 122.5 mbsf
Meter	Graphic Lith,	Section	Age	Structure	Disturb	Sample	Color	Description
2		2	Pliocene	~ ~ ~ ~		S S S	5YR 5/4 To 5YR 7/2	NANNOFOSSIL OOZE and NANNOFOSSIL CLAY Major Lithologies: The sediment in this core is slightly bioturbated NANNOFOSSIL OOZE and NANNOFOSSIL CLAY color banded at decimeter to meter scale through a range of reddish brown (5YR 5/4) and pinkish gray (5YR 7/2). Minor Lithologies: Minor amounts of gypsum occur in small veins throughout the core.

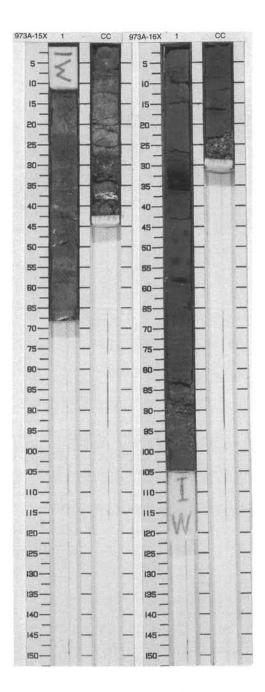


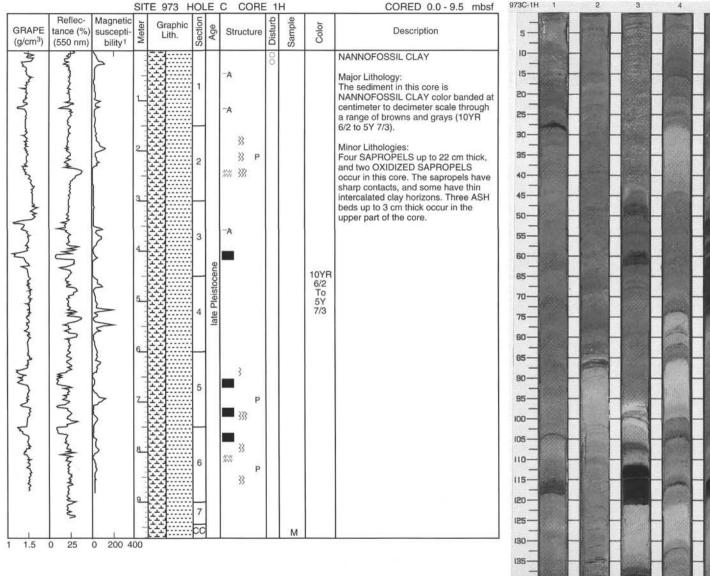
SIT	E 973 H		E	A CORE	_	4X		CORED 122.5 - 132.1 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Trees Free Lean		1		3				NANNOFOSSIL CLAY Major Lithology: The sediment in this core is NANNOFOSSIL CLAY faintly color banded at meter scale through reddish brown and white (5YR 5/4 to 10YR 8/2).
2		2		*****		S		General Description: Gypsum occurs throughout the core as small vein fillings, and as thin (mm-to cm-scale), discontinuous beds.
4		3	cene	3			5YR 5/4	
5		4	early Pliocene	3		S	To 10YR 8/2	
7		5		3		1		
8		6						
9	X	cc	L		1	М		

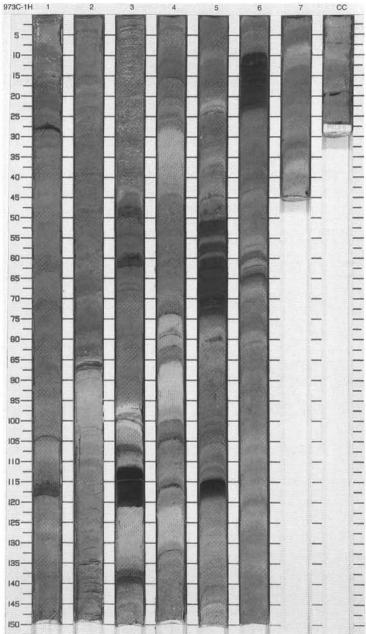


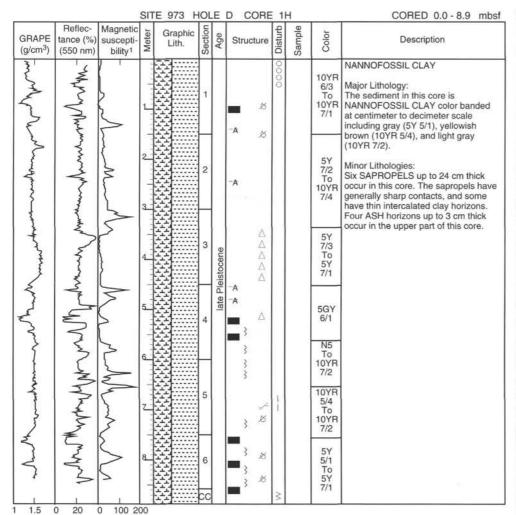
SIT	E 973 H	1OL	E	A CORE	1	5X		CORED 132.1 - 141.7 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1	early Plio.			I M	10YR 6/4	NANNOFOSSIL CLAY Major Lithology: The sediment in this core is light yellowish brown (10YR 6/4) NANNOFOSSIL CLAY.
								General Description: Gypsum occurs throughout the core as small vein fillings, and as thin (mm-to cm-scale), discontinuous beds.

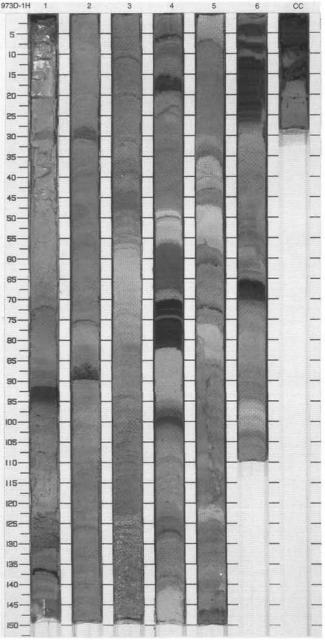
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1 CC	early Pliocene		/	S S S S	5GY 5/1 5Y 5/1 To 2.5Y 5/2	CALCAREOUS SILTSTONE and CLAYEY CALCAREOUS SILTSTONE Major Lithologies: The dominant lithology in this core is greenish gray (5GY 5/1) to gray (5Y 5/1) and grayish brown (2.5Y 5/2) CALCAREOUS SILTSTONE and CLAYEY CALCAREOUS SILTSTONE. Minor Lithologies: A black (5Y 2.5/1) gypsum rock is present in Section 1, 33–38 cm. It contains traces of organic matter and may represent an original sapropel now completely replaced by gypsum. General Description: Moderate bioturbation is present immediately beneath the horizon of black gypsum rock, including common Chondrites, both dispersed and as infill to Planolites. A single Zoophycos burrow is also present. Veins of gypsum occur throughout the core and are particularly intense above the gypsum rock.

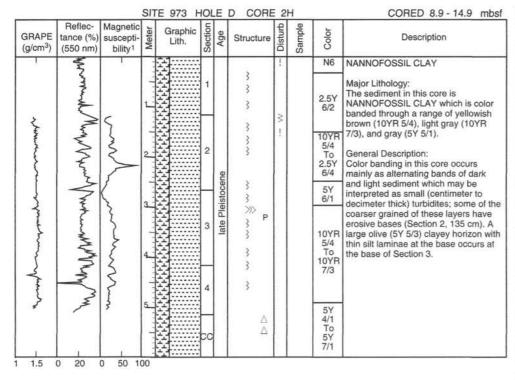


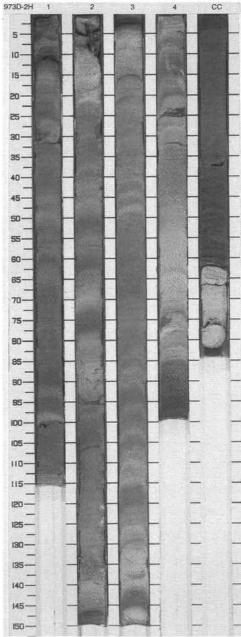


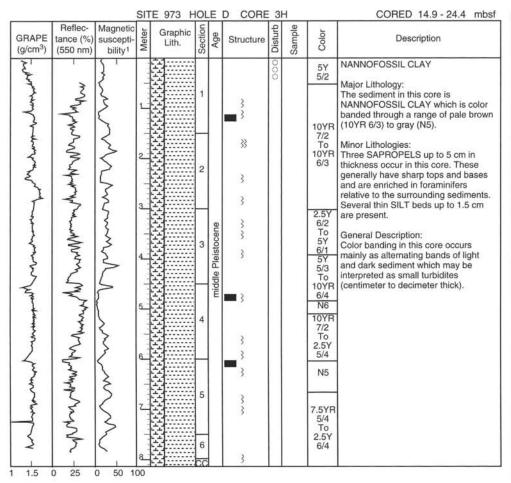


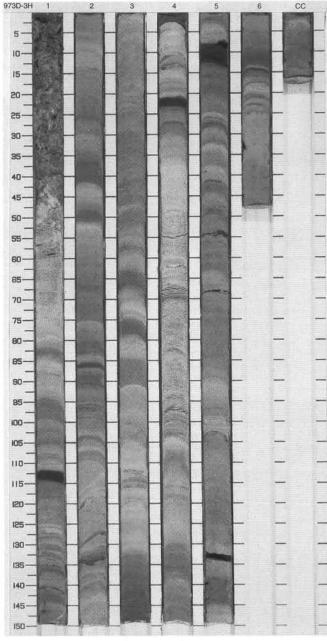


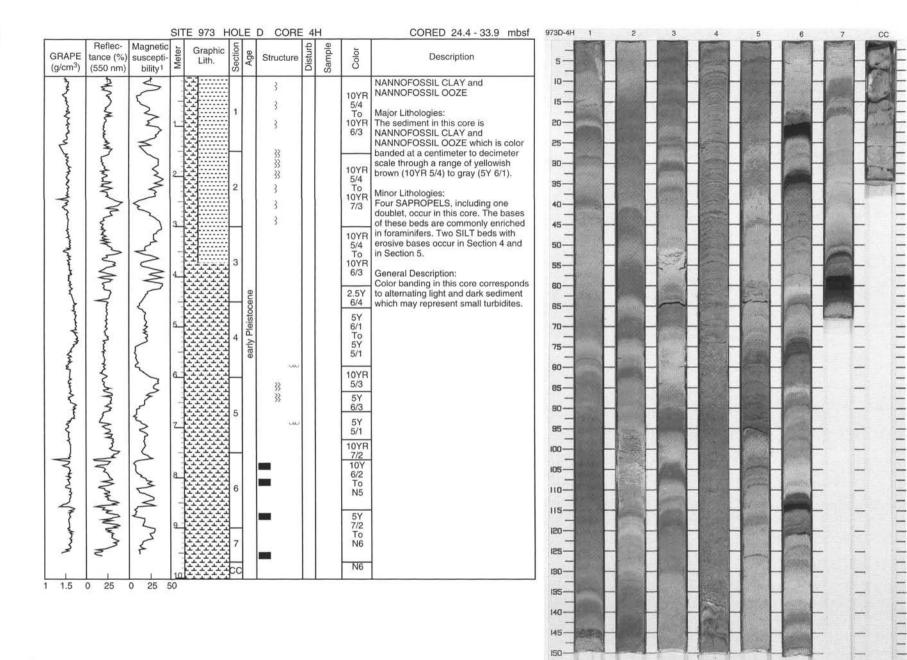


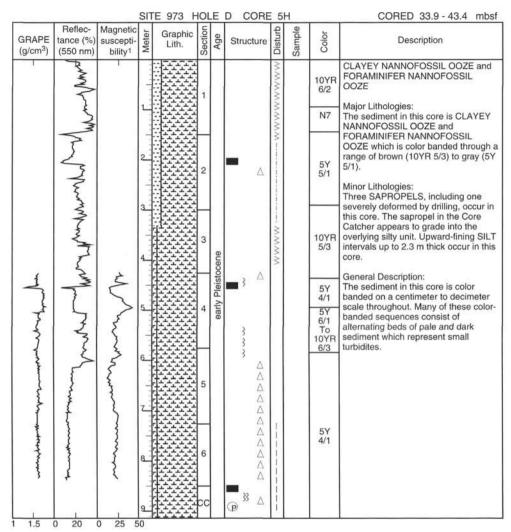


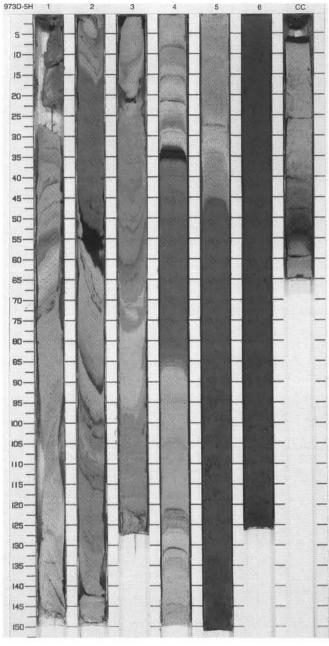


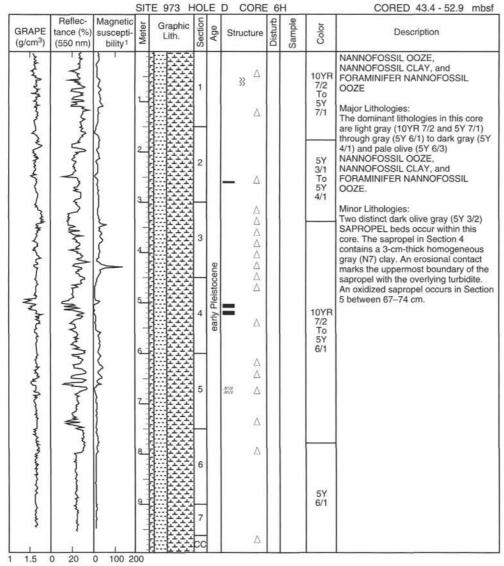


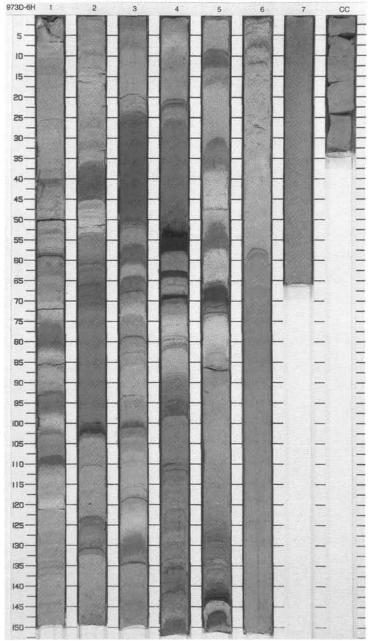




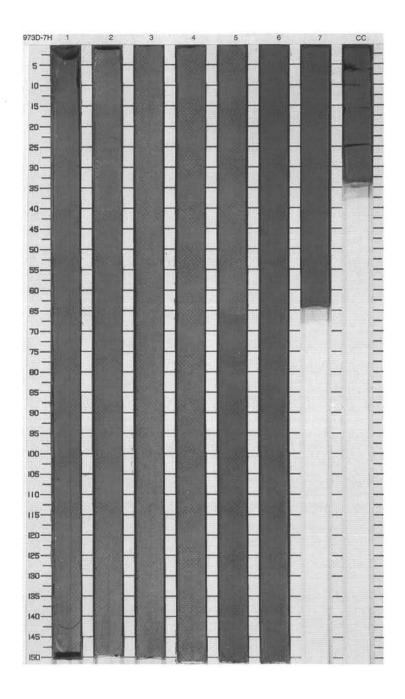








GRAPE (g/cm ³)	Meter	Graphic Lith.	Section		D CORE Structure	Disturb	Sample	Color	Description
- marriage and mar	1		1						MANNOFOSSIL CLAY Major Lithology: This core consists of gray (5Y 6/1) an dark greenish gray (5GY 5/1) homogeneous NANNOFOSSIL CLAY
maderen en e	2		2					PROTOST 12	
harman	4		3	ocene				5Y 6/1	
d-malphaboth -	5		4	early Pleistocene					
- experience of the company			5			Y 1			
-	8		6					5GY 5/1	
the state of the s	-		7						



SIT	E 973 H	IOL	E.	D CORE	8	X		CORED 140.0 - 144.9 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
the land		1	early Pleist.		MMMM	М	10YR 6/3 To 7.5YR 5/2	GYPSIFEROUS SILTY CLAY Major Lithology: The sediment in this core is pale brown to brown (10YR 6/3 to 7.5YR 5/2), semiconsolidated GYPSIFEROUS SILTY CLAY. General Description: The core was extruded on the drill platform due to an extraction problem, and repaced in random orientation and position in the liner. It is therefore totally disrupted, and cannot be logged for structures or internal features.

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1	early Pleist.		www	М	7.5YR 5/2	GYPSIFEROUS SILTY CLAY Major Lithology: The sediment in this core is pale brown to brown (7.5YR 5/2), semiconsolidated GYPSIFEROUS SILTY CLAY.

